



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	WO 02/098240 A (WRIGLEY W M JUN CO [US]) 12 December 2002 (2002-12-12) * claims 1-20 *	1-7,10	INV. A23G3/00 A61K7/30
X	US 6 310 014 B1 (RAU ALLEN H [US]) 30 October 2001 (2001-10-30) * column 2, line 29 - line 35; claims 1-12; example 3 *	1-6,8-10	
X	US 6 254 857 B1 (HOIC DIEGO A [US] ET AL) 3 July 2001 (2001-07-03) * claim 1 *	1,7	
X	EP 1 059 076 A2 (WELLA AG [DE]) 13 December 2000 (2000-12-13) * paragraph [0052]; claims 1-5,13,20,24; examples 6,9 *	1-7,10	
X	US 4 568 534 A (STIER ROGER E [US] ET AL) 4 February 1986 (1986-02-04) * claims 1-10 *	1	
X	EP 0 298 839 A1 (ROCH ROMEO) 11 January 1989 (1989-01-11) * the whole document *	1	
X	US 6 235 318 B1 (LOMBARDY JR CHARLES M [US] ET AL) 22 May 2001 (2001-05-22) * column 13, line 55 - column 14, line 1; claims 1-20 *	1,7	
X	DATABASE WPI Week 199025 Derwent Publications Ltd., London, GB; AN 1990-188380 XP002453209 & JP 02 121917 A (LION CORP) 9 May 1990 (1990-05-09) * abstract *	1-6	
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search The Hague		Date of completion of the search 28 September 2007	Examiner Willekens, Georges
<div>CATEGORY OF CITED DOCUMENTS</div> <div><div>X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document</div><div>T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document</div></div>			

**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 04 81 4171

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on
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28-09-2007

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
WO 02098240	A	12-12-2002	CA	2449463 A1	12-12-2002
			EP	1401288 A1	31-03-2004

US 6310014	B1	30-10-2001	NONE		

US 6254857	B1	03-07-2001	AU	6484101 A	03-12-2001
			BR	0111098 A	08-04-2003
			CA	2409345 A1	29-11-2001
			MX	PA02011473 A	25-04-2003
			WO	0189463 A2	29-11-2001
			ZA	200209443 A	20-11-2003

EP 1059076	A2	13-12-2000	AT	343364 T	15-11-2006
			US	6358493 B1	19-03-2002

US 4568534	A	04-02-1986	NONE		

EP 0298839	A1	11-01-1989	CA	1332154 C	27-09-1994
			FR	2617709 A1	13-01-1989
			GR	3003979 T3	16-03-1993
			US	4876082 A	24-10-1989

US 6235318	B1	22-05-2001	NONE		

JP 2121917	A	09-05-1990	JP	2792869 B2	03-09-1998

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XP-002453209

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AN - 1990-188380 [25]
AP - JP19880274393 19881101; [Previous Publ JP2121917 A 00000000]
PR - JP19880274393 19881101
TI - Bathing agent compsn. - comprises saccharose, maltose, lactose,
glucose, xylose, fructose, sorbitol or mannitol and high pressure gas
IW - BATHE AGENT COMPOSITION COMPRISE SACCHAROSE MALTOSE LACTOSE GLUCOSE
XYLOSE FRUCTOSE SORBITOL MANNITOL HIGH PRESSURE GAS
IN - SAKAI H; TACHIBANA S
PA - (LIOY) LION CORP
PN - JP2121917 A 19900509 DW199025
JP2792869B2 B2 19980903 DW199840
PD - 1990-05-09
IC - A61K7/50; A61K7/00
ICAI- A61K8/00; A61K8/34; A61K8/60; A61K8/73; A61Q19/10
ICCI- A61K8/00; A61K8/30; A61K8/72; A61Q19/10
DC - D21
AB - 30-90 Wt.% of saccharide such as saccharoses maltose, lactose,
glucose, xylose, fructose, sorbitol and mannitol, is the main
component. High pressure gas is further added.
- USE :
Moistured smooth skin is obtd. after bathing. No irritation to skin.
Popping sound is enjoyed in bathing when the agent is put in bath
water. @(4pp Dwg.No.0/0)